

Figure 2 shows an advantageous exemplary embodiment for carrying out the apparatus according to the present invention.

Detailed Description--.

On page 3, line 3, change "FIG." to --Figure--.

On page 4, line 17, change "FIG." to --Figure--.

On page 7, line 1, after "device" insert --10--.

On page 7, line 7, after "device" insert --10--.

On page 8, line 1, change "Claims" to

--What Is Claimed Is:--.

In The Claims:

Please cancel original claims 1-6 and cancel substitute claims 1-8, without prejudice, and add new claims 9-16 as follows:

- 9. (New) An arrangement for influencing an operating state of an electronic device, comprising:
- at least one operating unit;
  - a movable part for operating the electronic device and on which the at least one operating unit is arranged, the movable part including:
    - a transponder, and
    - a code generator;
- and
- a transmission and reception device connected to the electronic device and including:
    - a transmission unit for emitting an electromagnetic oscillation for exciting the transponder,
    - a reception unit for receiving and demodulating a modulated electromagnetic oscillation emitted from the transponder, and
    - an analysis unit for converting the demodulated electromagnetic oscillation

emitted from the transponder into control instructions for influencing the operating state of the electronic device, wherein:

the code generator generates a plurality of codes to be selected via the at least one operating unit in order to modulate the electromagnetic oscillation emitted from the transponder, and

a plurality of further operating states of the electronic device is initiated by a selection of the plurality of codes.

10. (New) The arrangement according to claim 9, wherein a radiation of the electromagnetic oscillation for exciting the transponder and a radiation of the electromagnetic oscillation emitted from the transponder are provided in a continuous alternation.

11. (New) The arrangement according to claim 9, wherein a range of the electromagnetic oscillation emitted from the transmission unit and a range of the electromagnetic oscillation emitted from the transponder are confined to a predefined circumference around the transmission and reception device and the movable part that is necessary for an operation of the electronic device.

12. (New) An apparatus for controlling an electronic device, comprising:  
at least one operating unit; and  
a movable part on which is arranged the at least one operating unit and including:  
a transponder, and  
a code generator for generating a plurality of codes to be selected via the at least one operating unit in order to modulate an electromagnetic oscillation emitted from the transponder.

13. (New) The apparatus according to claim 12, wherein:  
the at least one operating unit includes a plurality of operating elements including a plurality of pushbuttons, and